

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/785574	US-PGPUB; USPAT	OR	ON	2006/09/27 09:42
S2	81	dynamically near12 (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 11:57
S3	7	S2 same optimiz\$3	US-PGPUB; USPAT	OR	ON	2006/09/25 12:54
S4	7	("4617652" "5622789" "5773955" "6304467" "6412207").PN. OR ("6646415").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/25 12:58
S5	3	10/781931	US-PGPUB; USPAT	OR	ON	2006/09/25 13:00
S6	6	("20040076024" "20050231254" "6400589" "6628106" "6803752" "6839252").PN. OR ("7071660").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/25 13:04
S7	13	S2 same (cpu microprocessor processor)	US-PGPUB; USPAT	OR	ON	2006/09/25 13:10
S8	720	(cpu microprocessor processor) with (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 12:06
S9	12	S8 same optimiz\$3	US-PGPUB; USPAT	OR	ON	2006/09/25 13:15
S10	11	("3735235" "4338658" "4800477" "5565761" "5726869" "5742491" "5824990" "5920475" "6101104").PN. OR ("6351396").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/25 13:21
S12	2083	real\$2time near3 adjust\$4	US-PGPUB; USPAT	OR	ON	2006/09/26 10:36
S13	1	S12 same (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/26 10:56
S14	96	(power adj converter) same ((control\$4 adjust\$4) near2 (parameter))	US-PGPUB; USPAT	OR	ON	2006/09/26 11:11
S15	1	S14 same dynamical\$3	US-PGPUB; USPAT	OR	ON	2006/09/26 10:38
S16	68	S14 and @py<"2004"	US-PGPUB; USPAT	OR	ON	2006/09/26 13:34
S17	25	("4899271" "5274543" "5291382" "5303138" "5347442" "5434768" "5528482" "5541828" "5590032" "5625541" "5742491" "5861734" "5867379" "5870299" "5920475" "5940287" "5956245" "6002597" "6011703" "6069807" "RE36571").PN. OR ("6396725").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 10:50
S18	128	(power adj converter) same dsp	US-PGPUB; USPAT	OR	OFF	2006/09/26 10:57
S19	61	S18 and @py<"2004"	US-PGPUB; USPAT	OR	ON	2006/09/26 11:27
S20	35	("5006973" "5172009" "5323088" "5355024" "5400237" "5475296" "5506480" "5621627" "5640061" "5646490" "5661643" "5675480" "5703456" "5717601" "5719474" "5798619" "5844397" "5875087" "5909098" "5956244").PN. OR ("6031749").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/26 11:09
S21	278	(power adj converter) same table	US-PGPUB; USPAT	OR	ON	2006/09/26 11:16
S22	22	S21 same parameter	US-PGPUB; USPAT	OR	ON	2006/09/26 11:12
S23	874	(power adj converter) same (firmware software memory rom)	US-PGPUB; USPAT	OR	ON	2006/09/26 11:26
S25	22	S23 same efficiency	US-PGPUB; USPAT	OR	ON	2006/09/26 11:26

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S26	987	(power adj converter) same (temperature)	US-PGPUB; USPAT	OR	ON	2006/09/26 11:26
S27	108	S26 same efficiency	US-PGPUB; USPAT	OR	ON	2006/09/26 13:15
S28	65	S27 and @py<"2004"	US-PGPUB; USPAT	OR	ON	2006/09/26 11:27
S29	502	(power adj converter) same average	US-PGPUB; USPAT	OR	ON	2006/09/26 13:34
S30	35	S29 same efficiency	US-PGPUB; USPAT	OR	ON	2006/09/26 13:33
S31	4006	adjust\$3 near3 (duty adj cycle)	US-PGPUB; USPAT	OR	ON	2006/09/26 13:34
S32	89	(power adj converter) same S31	US-PGPUB; USPAT	OR	ON	2006/09/26 13:55
S33	58	S32 and @py<"2004"	US-PGPUB; USPAT	OR	ON	2006/09/26 13:34
S34	301	(power adj converter) same ((current voltage) adj sensor)	US-PGPUB; USPAT	OR	ON	2006/09/26 14:39
S35	15	S34 same activat\$3	US-PGPUB; USPAT	OR	ON	2006/09/26 14:04
S36	19	S34 same adjust\$3	US-PGPUB; USPAT	OR	ON	2006/09/26 14:32
S37	4	S34 same optimiz\$3	US-PGPUB; USPAT	OR	ON	2006/09/26 14:38
S38	16	S34 same (processor cpu dsp)	US-PGPUB; USPAT	OR	ON	2006/09/26 14:40
S39	145	dynamically same (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/26 16:07
S40	39	S39 same adjust\$3	US-PGPUB; USPAT	OR	ON	2006/09/26 16:08
S41	14	09/585928	US-PGPUB; USPAT	OR	ON	2006/09/27 10:44
S42	30663	maximum adj2 efficiency	US-PGPUB; USPAT	OR	ON	2006/09/27 10:44
S43	369	S42 and (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 10:49
S44	51	S43 and ((measure sensor\$3 monitor\$3) near2 temperature)	US-PGPUB; USPAT	OR	ON	2006/09/27 10:45
S45	483	S42 and (selectively near2 (activat\$3 enabl\$3))	US-PGPUB; USPAT	OR	ON	2006/09/27 10:49
S46	26	S45 and (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 10:50
S47	48	("5177676").PN. OR ("5414341").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/27 10:55
S48	8	("5414341" "5627460" "5886508" "6166528" "6396716"). PN. OR ("6603671").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/27 11:05
S49	17	("4047083" "4400767" "4456872" "4626763" "5162987" "5192906" "5329200" "5414341" "5481178" "5548206"). PN. OR ("RE37609").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/27 11:56
S50	3036	calculat\$3 near3 ((input output) near2 power)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/27 12:07
S51	58	S50 same (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 11:57

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S52	1315	(cpu microprocessor processor) same (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 12:14
S53	17	S50 and S52	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/27 12:07
S54	31	(two adj phase) near3 (power adj converter)	US-PGPUB; USPAT	OR	ON	2006/09/27 12:36